

**AMENDMENTS TO THE CLAIMS:**

1. (Currently amended) An ~~electron~~electronic device comprising:

a main body;

a display disposed ~~at a prescribed position~~ on the main body for ~~showing~~displaying information;~~visually~~;

a transparent plate member provided on the main body, extending over the surface of the display; and

a driving ~~means having magnets and a voice coil, which is installed at a prescribed position on the plate member~~unit positioned other than over the display, for vibrating the plate member in response to an audio signal.

2. (Currently amended) An ~~electron~~electronic device comprising:

a main body ~~having a slender shape as a hand set, which is provided with~~having a microphone near ~~the~~a first end of the front surface thereof;

a display disposed ~~in a prescribed space, which includes the space where a speaker is supposed to be disposed, near~~a second end of the front surface, opposite to the ~~microphone on the main body~~first end, for ~~showing~~displaying information;~~visually~~;

a transparent plate member provided on the main body, extending over the surface of the display; and

a driving ~~means having magnets and a voice coil, which is installed at a prescribed position on the plate member~~unit positioned other than over the display, for vibrating the plate member in response to an audio signal.

3. (Currently amended) The ~~electron~~electronic device as claimed in claim 1, wherein the driving means ~~includes magnets and a voice coil where an audio signal is inputted, either of which is~~ unit comprises a magnet installed on adjacent an edge of the transparent plate member, and a voice coil.

4. (Currently amended) The ~~electron~~electronic device as claimed in claim 2, wherein the driving means ~~includes magnets and a voice coil where an audio signal is inputted, either of which is~~ unit comprises a magnet installed on adjacent an edge of the transparent plate member, and a voice coil.

5. (Currently amended) The ~~electron~~electronic device as claimed in claim 1, ~~wherein the~~ further comprising a plurality of driving means are units installed at plural places on adjacent edges of the transparent plate member.

6. (Currently amended) The ~~electron~~electronic device as claimed in claim 2, ~~wherein the~~ further comprising a plurality of driving means are units installed at plural places on adjacent edges of the transparent plate member.

7. (Currently amended) The ~~electron~~electronic device as claimed in claim ~~1~~ 3, wherein:  
the voice coil ~~is~~ comprises a planar coil having a shape of a square frame; and  
the magnets are disposed ~~at places corresponding to both~~ inside and outside of the frame

of the voice coil, ~~on an opposite spaced surface to the surface where the voice coil is installed.~~

8. (Currently amended) The ~~electron~~electronic device as claimed in claim-24, wherein:  
the voice coil ~~is~~comprises a planar coil having a shape of a quadrilateral frame; and  
the magnets are disposed ~~at places corresponding to both~~ inside and outside of the frame  
of the voice coil, ~~on an opposite spaced surface to the surface where the voice coil is installed.~~

9. (Currently amended) The ~~electron~~electronic device as claimed in claim-73, wherein  
further comprising a plurality of the planer coils are built up second planar voice coil adjacent  
the first voice coil in the a direction orthogonal to the a surface where on which the planar  
coils are first voice coil is installed.

10. (Currently amended) The ~~electron~~electronic device as claimed in claim-84, wherein  
further comprising a plurality of the planer coils are built up second planar voice coil adjacent  
the first voice coil in the a direction orthogonal to the a surface where on which the planar  
coils are first voice coil is installed.

11. (New) The electronic device as claimed in claim 1, where in the driving unit comprises a  
voice coil installed adjacent an edge of the transparent plate member, and a magnet.

12. (New) The electronic device as claimed in claim 11, wherein:

the voice coil comprises a planar coil having a shape of a square frame; and

the magnets are disposed inside and outside of the frame of the voice coil.

13. (New) The electronic device as claimed in claim 2, wherein the driving unit comprises a voice coil installed adjacent an edge of the transparent plate member, and a magnet.

14. (New) The electronic device as claimed in claim 13, wherein:

the voice coil comprises a planar coil having a shape of a square frame; and

the magnets are disposed inside and outside of the frame of the voice coil.

15. (New) An electronic device comprising:

a main body;

a display disposed on the main body for displaying information;

a plate member having a transparent central section overlying the display and a colored section adjacent the transparent central section and positioned other than overlying the display; and

a driving unit connected to the colored section of the plate member for vibrating the plate member in response to an audio signal.

16. (New) The electronic device as claimed in claim 15, wherein the driving unit comprises a magnet installed on the colored section of the plate member, and a voice coil.

17. (New) The electronic device as claimed in claim 16, wherein:

the voice coil comprises a planar coil having a shape of a quadrilateral frame; and  
the magnets are disposed inside and outside of the frame of the voice coil.

18. (New) The electronic device as claimed in claim 16, further comprising a second planar voice coil adjacent the first voice coil in a direction orthogonal to a surface on which the first voice coil is installed.

19. (New) The electronic device as claimed in claim 15, wherein the driving unit comprises a voice coil installed on the colored section of the plate member, and a magnet.

20. (New) The electronic device as claimed in claim 19, wherein:

the voice coil comprises a planar coil having a shape of a quadrilateral frame; and  
the magnets are disposed inside and outside of the frame of the voice coil.

21. (New) The electronic device as claimed in claim 19, further comprising a second planar voice coil adjacent the first voice coil in the direction orthogonal to a surface of the colored section on which the first voice coil is installed.

22. (New) The electronic device as claimed in claim 15, further comprising a plurality of driving units installed at plural places on the colored section of the plate member.

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23. (New) The electronic device as claimed in claim 15, wherein the colored section comprises an edge section circumscribing the transparent central section.